**Customer Number: 64280** 

## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

1. (Currently Amended) A computer-implemented method of accessing content of a message, comprising:

defining a context object for <u>inclusion in</u> a message, the context object being an abstraction of content of the message, the context object <del>stored</del> <u>defined</u> in a repository;

assigning the context object to one or more interfaces through which the message is to be communicated; and

accessing, via the context object, the content of the message at one of the interfaces.

2. (Currently Amended) A computer-implemented method of accessing content of a message, comprising:

defining a context object for <u>inclusion in</u> a message, the context object being an abstraction of content of the message, the context object, stored in a repository, including criteria to enable reuse across one or more interfaces, the context object providing the criteria for determining one or more send steps at one of the interfaces;

assigning, to the one or more interfaces through which the message is to be communicated, the context object describing the message; and

**Customer Number: 64280** 

accessing, via the context object, the content of the message at one of the interfaces, wherein accessing the content includes accessing application data associated with the context object.

- 3. (Previously Presented) A method in accordance with claim 1, wherein the context object includes a name and a namespace, the context object used to select a send process for the message sent to at least one of assigned interfaces.
- 4. (Original) A method in accordance with claim 1, further comprising storing the context object in a repository accessible by a runtime engine to communicate with the one or more interfaces.
- 5. (Original) A method in accordance with claim 4, wherein storing the context object includes storing a name and a namespace associated with the context object.
- 6. (Currently Amended) A system for exchanging messages, comprising:
  - a computer; and
  - a memory including a computer program code configured to provide:

one or more message interfaces, through which messages are received from a sender or sent to one or more receivers; and

a repository storing a plurality of context objects for inclusion in a message, wherein each context object is an abstraction of content of [[a]] the message, and wherein each context object is assigned to at least one of the one or more interfaces to

**Customer Number: 64280** 

facilitate access to content of the messages communicated through the message interfaces.

- 7. (Previously Presented) A system in accordance with claim 6, wherein each context object in the integration repository includes a name and a namespace.
- 8. (Original) A system in accordance with claim 6, further comprising a directory that stores a plurality of routing rules for routing messages between a sender and one or more receivers through one or more message interfaces.
- 9. (Original) A system in accordance with claim 8, wherein the context objects are assigned to the one or more interfaces according to one or more business processes stored in the directory.
- 10. (Original) A system in accordance with claim 9, further comprising an integration server for executing the one or more business processes.
- 11. (Currently Amended) A computer program product containing instructions to configure a computer to perform a method, the method comprising:

defining a context object for <u>inclusion in</u> a message, the context object being an abstraction of content of the message, the context object stored in a repository;

assigning the context object to one or more interfaces through which the message is to be communicated; and

accessing, via the context object, the content of the message at one of the interfaces.

**Customer Number: 64280** 

12. (Previously Presented) A computer program product in accordance with claim 11, wherein accessing the content includes accessing application data associated with the context object.

- 13. (Original) A computer program product in accordance with claim 11, wherein the context object includes a name and a namespace.
- 14. (Original) A computer program product in accordance with claim 11, further comprising storing the context object in a repository accessible by a runtime engine to communicate with the one or more interfaces.
- 15. (Original) A computer program product in accordance with claim 14, wherein storing the context object includes storing a name and a namespace associated with the context object.